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Serial Number: 10695848

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PALM INTRANET

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Inventor Information for 10/695848

Inventor Name	City	State/Country
FEREK-PETRIC, BOZIDAR	ZAGREB	CROATIA
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US	20051229	Electrode location	600/443		Ferek-
20050288586		mapping system			Petric,
A1		and method			Bozidar
US	20050922	Mechanical	607/17		Ferek-
20050209649		sensing system for			petric,
A1		cardiac pacing			Bozidar
		and/or for cardiac			
		resynchronization			
		therapy			
US	20050505	Implantable	604/20	607/2	Ferek-
20050096584		electroporation			Petric,
A1		therapy device and			Bozidar
		method for using	·		
		same			
US	20050203	Monitoring P-	607/9	 	Ferek-
20050027321		waves to detect			Petric,
A1		degradation of			Bozidar
1 2 2 2		atrial myocardium			
US	20041028	Methods and	607/17		Ferek-
20040215262	20041020	apparatus for			Petric,
A1		atrioventricular			Bozidar
AI		search			Boznadi
US	20040902	Capture threshold	607/27		Ferek-
20040172082	20040702	monitoring	001121		Petric,
A1		momtoring			Bozidar
US	20040422	Communications	604/66	128/903;	Ferek-
20040077995	20040422	system for an	00 1700	607/32;	Petric,
A1		implantable		607/9	Bozidar et
AI		medical device		00113	al.
		and a delivery			
		device			
US	20031030	Ablation methods	606/41	 	Ferek-
20030204184	20031030	and medical	000/71		Patric,
	i .	<u></u>			Bozidar
A1		apparatus using			Dozidai
LIC	20031030	Implantable	604/20	604/67	Ferek-
US 20030204161	20031030	electroporation	004/20	007/07	Petric,
20030204161		therapy device and			Bozidar
A1		method for using			Dozidai
US	20031030	Ultrasound	600/439	600/455	Ferek-
20030204140	20031030	methods and	000/737	000/433	Patric,
					Bozidar et
A1		implantable medical devices			al.
					ai.
TIC	20020501	using same	600/512		Ferek-
US	20030501	Method and	000/312		1 C1 CK-

20030083587		apparatus for			Petric,
A1		developing a vectorcardiograph in an implantable medical devicee			Bozidar
US 20030083586 A1	20030501	Method and apparatus for discriminating between tachyarrhythmias	600/512		Ferek- Petric, Bozidar
US 20020193846 A1	20021219	Instrumentation and software for remote monitoring and programming of implantable medical devices (IMDs)	607/60		Pool, Nancy Perry et al.
US 20020188215 A1	20021212	Methods for adjusting cardiac detection criteria and implantable medical devices using same	600/518		Ferek- Petric, Bozidar
US 20020120205 A1	20020829	Ischemic heart disease detection	600/513		Ferek- Petric, Bozidar
US 20020116032 A1	20020822	Implantable medical device programming wands having integral input device	607/30		Ferek- Petric, Bozidar
US 20020115940 A1	20020822	Ischemic heart disease detection	600/513		Ferek- Petric, Bozidar
US 20020111542 A1	20020815	Communications system for an implantable device and a drug dispenser	600/300	128/903	Warkentin, Dwight H. et al.
US 20020099424 A1	20020725	Implantable medical device telemetry control systems and methods of use	607/60		Ferek- Petric, Bozidar
US	20020725	IMPLANTABLE	607/59		Ferek-

20020099422		MEDICAL		<u> </u>	Petric,
A1		DEVICE		Ì	Bozidar
		PROGRAMMERS			
		HAVING			
		HEADSET			
		VIDEO AND			
		METHODS OF			
		USING SAME	(0.51(0)		
US	20020627	System and	607/60		Haller,
20020082665		method of			Markus et
A1		communicating			al.
		between an			
		implantable			·
		medical device			
		and a remote			
		computer system			
		or health care			
		provider			
TIC	20020606	-	607/60		Ferek-
US	20020606	Gui coding for	007/00		Petric,
20020068962		identification of			1
A1		displayable data			Bozidar
		quality from			
		medical devices			
US	20020502	System and	600/300		Haller,
20020052539		method for			Markus et
A1		emergency			al.
		communication			
		between an			
		implantable			İ
		medical device			
		and a remote			
		computer system			1
		or health care			
TIC	20020121	provider	607/60		Hollow
US	20020131	System and	607/60		Haller,
20020013613		method for remote			Markus et
A1		programming of			al.
		an implantable			
		medical device			
US	20011213	System and	604/66	705/2	Haller,
20010051787		method of			Markus et
A1		automated			al.
		invoicing for			
		communications			
		between an			
	!	implantable			
1	T.		_	_	•

		medical device and a remote			
		or health care			
- T10	20011122	provider	(00/502		T 1
US 20010044586 A1	20011122	Medical device GUI for cardiac electrophysiology display and data	600/523		Ferek- Petric, Bozidar
US 7037266 B2	20060502	Ultrasound methods and implantable medical devices using same	600/453		Ferek- Petric; Bozider et al.
US 6873870 B2	20050329	Methods for adjusting cardiac detection criteria and implantable medical devices using same	600/518		Ferek- Petric; Bozidar
US 6824512 B2	20041130	Communications system for an implantable device and a drug dispenser	600/300	128/903; 128/920; 607/60	Warkentin; Dwight H. et al.
US 6804558 B2	20041012	System and method of communicating between an implantable medical device and a remote computer system or health care provider	607/30	128/903; 607/32; 607/60	Haller; Markus et al.
US 6766190 B2	20040720	Method and apparatus for developing a vectorcardiograph in an implantable medical device	600/512	600/509;	Ferek- Petric; Bozidar
US 6760615 B2	20040706	Method and apparatus for discriminating between	600/518	600/512; 607/25	Ferek- Petric; Bozidar

		tachyarrhythmias			
US 6754532 B1	20040622	Coronary sinus flow regulated pacing	607/17	607/23; 607/9	Ferek- Petric; Bozidar
US 6709432 B2	20040323	Ablation methods and medical apparatus using same	606/41	128/898	Ferek- Patric; Bozidar
US 6650941 B2	20031118	Implantable medical device programming wands having integral input device	607/30	607/32; 607/60	Ferek- Petric; Bozidar
US 6574503 B2	20030603	GUI coding for identification of displayable data quality from medical devices	600/523	600/509; 607/32; 607/60	Ferek- Petric; Bozidar
US 6514195 B1	20030204	Ischemic heart disease detection	600/17	607/6	Ferek- Petric; Bozidar
US 6480744 B2	20021112	Implantable medical device telemetry control systems and methods of use	607/60	128/903; 180/272; 340/576; 607/32; 701/36; 701/70	Ferek- Petric; Bozidar
US 6473638 B2	20021029	Medical device GUI for cardiac electrophysiology display and data communication	600/523		Ferek- Petric; Bozidar
US 6471645 B1	20021029	Communications system for an implantable device and a drug dispenser	600/300	128/903; 128/904; 128/920; 604/66; 607/32; 607/60	Warkentin; Dwight H. et al.
US 6442430 B1 US 5959612	19990928	Implantable medical device programmers having headset video and methods of using same Computer pointing	345/157	345/168	Ferek- Petric; Bozidar Breyer;

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A		device			Branko et al.
US 5913879 A	19990622	Venous pooling detection and therapy device	607/14		Ferek- Petric; Bozidar et al.
US 5840030 A	19981124	Ultrasonic marked cardiac ablation catheter	600/439	607/122	Ferek- Petric; Bozidar et al.
US 5799350 A	19980901	Blood flow velocity measurement device	607/17		Ferek- Petric; Bozidar et al.
US 5785657 A	19980728	Blood flow measurement device	600/454	600/468	Breyer; Branko et al.
US 5693074 A	19971202	Cardiac electrotherapy device for cardiac contraction measurement	607/9	600/373; 600/374	Ferek- Petric; Bozidar
US 5318595 A	19940607	Pacing method and system for blood flow velocity measurement and regulation of heart stimulating signals based on blood flow velocity	607/17		Ferek- Petric; Bozidar et al.
US 5316001 A	19940531	Cardiac measurement system for measuring blood flow velocity by use of a sensor implanted inside the heart	600/454	600/468; 600/472	Ferek- Petric; Bozidar et al.
US 5271408 A	19931221	Hydrodynamic system for blood flow measurement	600/486	600/505; 73/861.71	Breyer; Branko et al.
US 5271392 A	19931221	Method and apparatus for administering cardiac electrotherapy	607/14		Ferek- Petric; Bozidar

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US 5261418 A	19931116	dependent on mechanical and electrical cardiac activity Cardiac lead with tensiometric element for providing signals corresponding to heart contractions	607/126	607/129	Ferek- Petric; Bozidar
US 5243976 A	19930914	Tricuspid flow synchronized cardiac electrotherapy system with blood flow measurement transducer and controlled pacing signals based on blood flow measurement	607/6	607/19	Ferek-Petric; Bozidar et al.
US 5076272 A	19911231	Autocontrollable pacemaker with alarm	607/28	607/12; 607/14; 607/29	Ferek- Petric; Bozidar
US 4706681 A	19871117	Cardiac ultrasonically marked leads and method for used same	600/374	600/450; 607/122	Breyer; Branko et al.